Soil Investigation



Soil Moisture Study Site Data Entry Sheet

School Name
Measurement Time: Year: Month: Select Day: Hour: UT Current Time: 1997 June 18, 20 UT
Name of site: Create a unique name that describes the location of your site.
Please supply as much of the following information as you can now. When you obtain additional information click of Entry button and go to "Edit a Study Site".
Source of data: O GPS O Other
Latitude: deg min North South of the Equator (Enter the data in the format 56 deg 12.84 min and mark whether it is North or South.)
Longitude: deg min East West of the Prime Meridian (Enter the data in the format 102 deg 43.90 min and mark whether it is East or West.)
Elevation: meters
Distance of Site to Instrument Shelter: meters Direction: ONONEOEOSCOSWOWONW
Distance to Nearest Soil Characterization Hole: meters Direction: ON ONE OE OSE OS OSW OW ONW
Surface of Soil Site: Natural Plowed Graded Backfill Compacted Other
Surface Cover: OBare Soil OShort Grass (< 10cm) OLong Grass (> 10cm)
Canopy Cover: Open Osome Trees Within 30m Ocanopy Overhead
Average Soil Characteristics: Sand % Silt % Clay %
Rocks: O None O Few O Many
Roots: O None O Few O Many
Enter the most detailed MUC level MUC Code :
Enter MUC Name :
Send Erase